

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09/891032</u>	Examiner : <u>Sorrell</u>	GAU : <u>2182</u>
From: <u>PAP</u>	Location: <u>IDC</u> FMF FDC	Date: <u>9/23/05</u>
Tracking #: <u>Epm 09/891032</u>		Week Date: <u>7/11/05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>4/20/05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: Data missing from original claims 6 and 7. The word claim is missing in "the method of 1", line 1 of the claims. Please advise.

Thank you

[XRUSH] RESPONSE: _____

INITIALS:

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

4. (Currently Amended) The method of ~~claim 1~~ claim 3, wherein transmitting ~~distinct streams of data of both the compressed and non-compressed the data types~~ further comprises transmitting the data identification pattern associated with the data type being transmitted at the same time as the data being transmitted.

5. (Currently Amended) The method of claim 1, wherein transmitting ~~distinct streams of data of both the compressed and non-compressed the data types~~ further comprises transmitting ~~Linework the linework~~ (LW) data over ~~any one of a plurality of a linework control (LWC) transmission paths~~ path.

JBH
9-29-05

claim

6. (Currently Amended) The method of ^{claim}1, wherein transmitting ~~distinct streams of data of both the compressed and non-compressed the data types~~ further comprises transmitting ~~Linework the linework~~ control (LWC) data over ~~any one of a plurality of a linework (LW) transmission paths~~ path.

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9-29-05

claim

7. (Currently Amended) The method of ^{claim}1, wherein transmitting ~~distinct streams of data of both the compressed and non-compressed the data types~~ further comprises transmitting continuous tone (CT) data over ~~any one of a plurality of a continuous tone (CT) transmission paths~~ path.